ABSTRACT

The invention relates to fastener means for fastening a closure hatch to a bodywork part for the purpose of closing an opening which is provided in said bodywork part and from which a moving member can be caused to project, the closure hatch being provided with assembly means which serve to assemble it to the moving member. The fastener means include assembly means of the hatch for the purpose of securing the hatch to said fastener means, and securing means for securing said fastener means to the bodywork part. The invention also relates to an assembly comprising a hatch and such fastener means.